

Fig.1

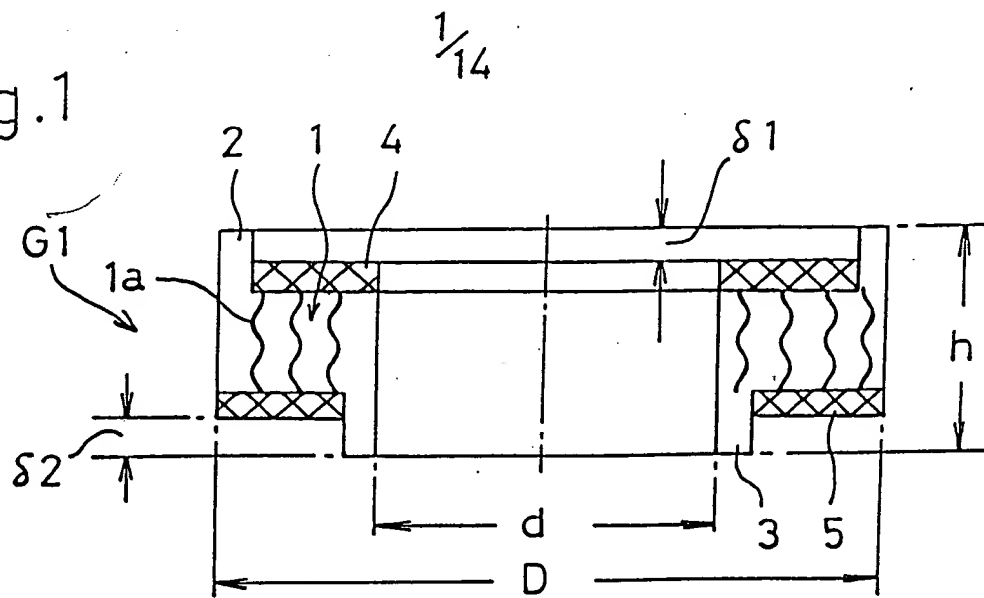


Fig.2

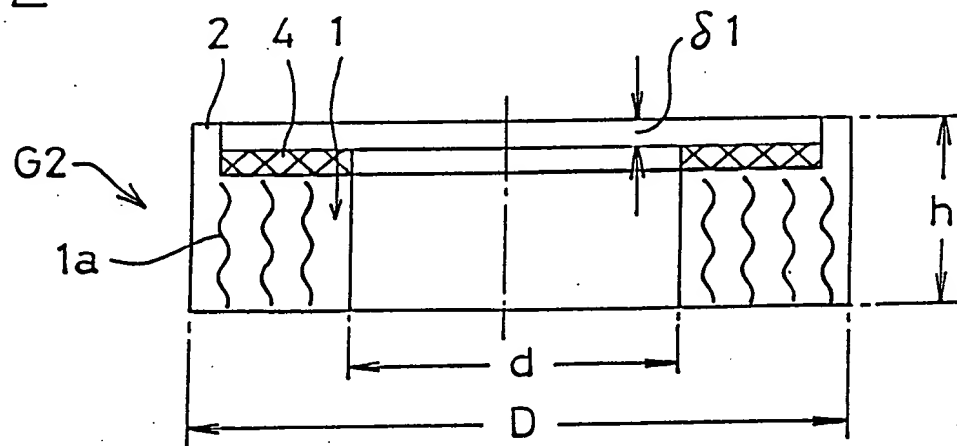


Fig.3

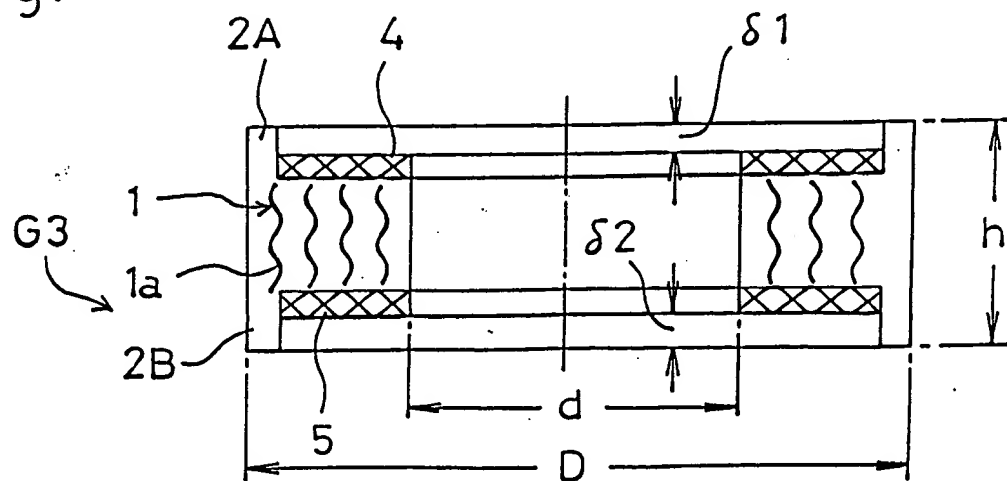


Fig.4

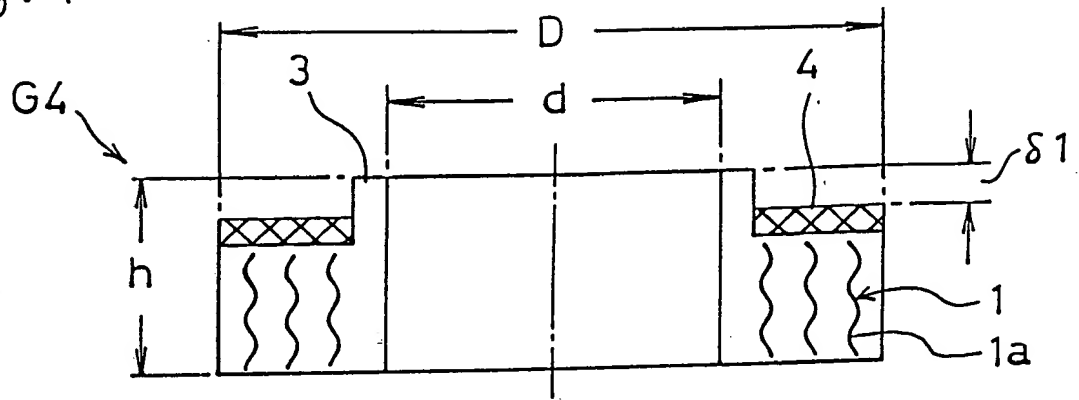


Fig.5

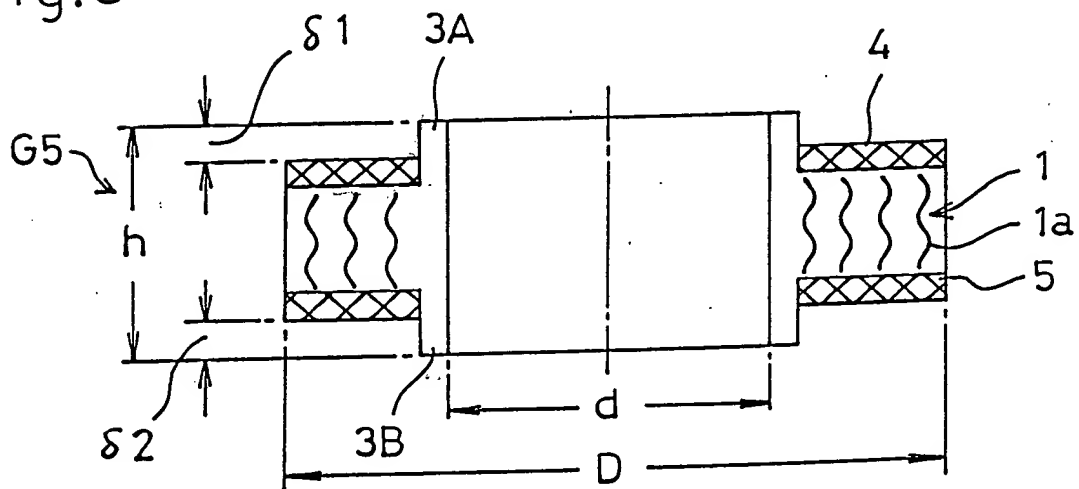


Fig.6

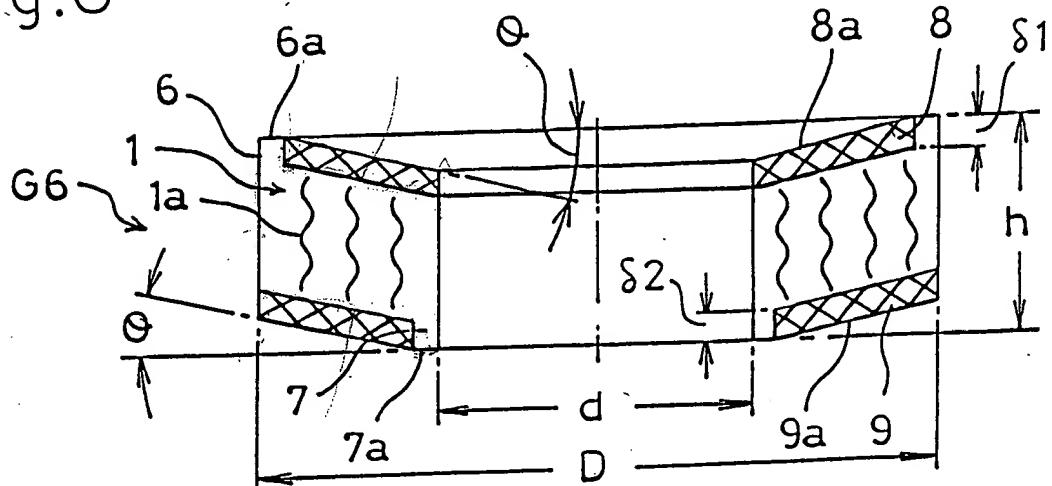


Fig.7

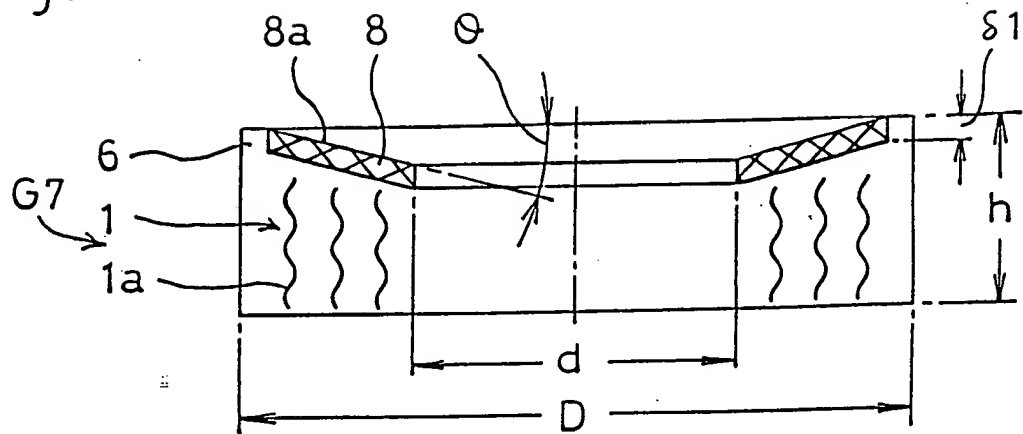


Fig.8

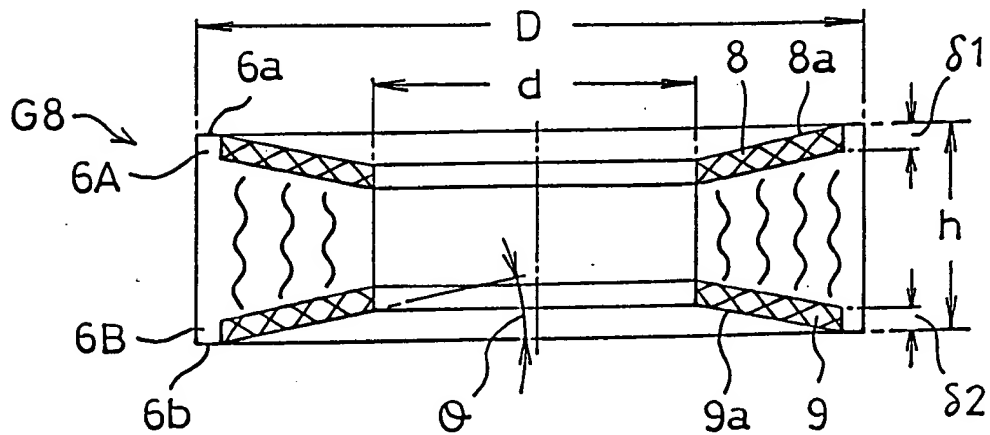
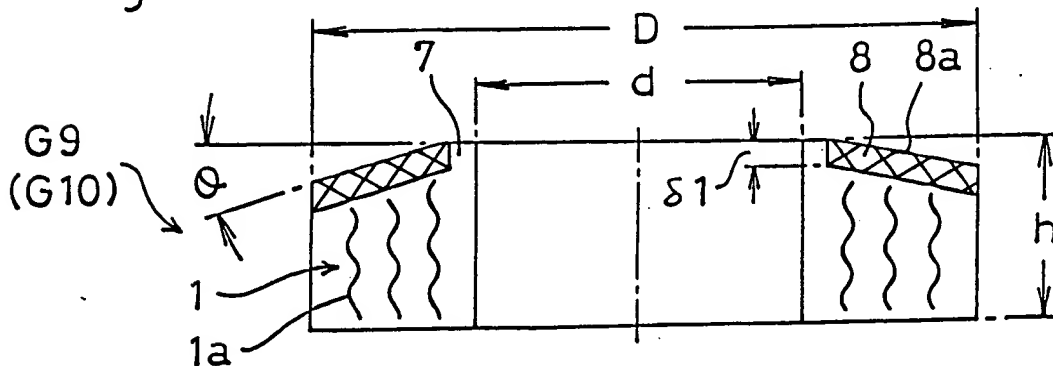


Fig.9



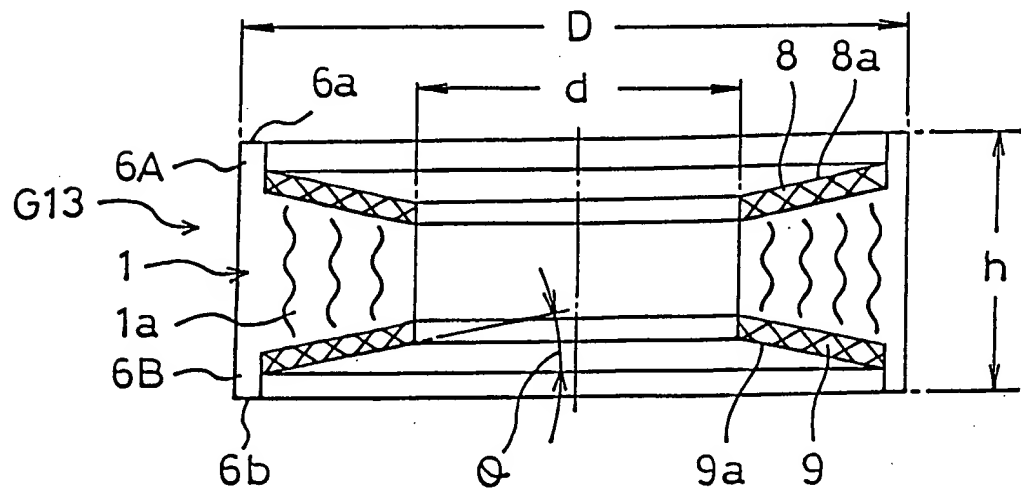


Fig.14

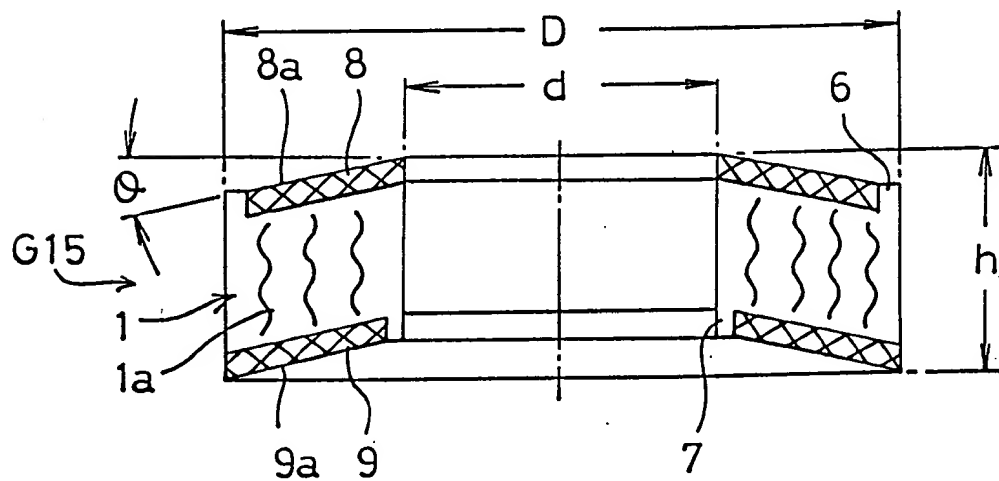


Fig.16

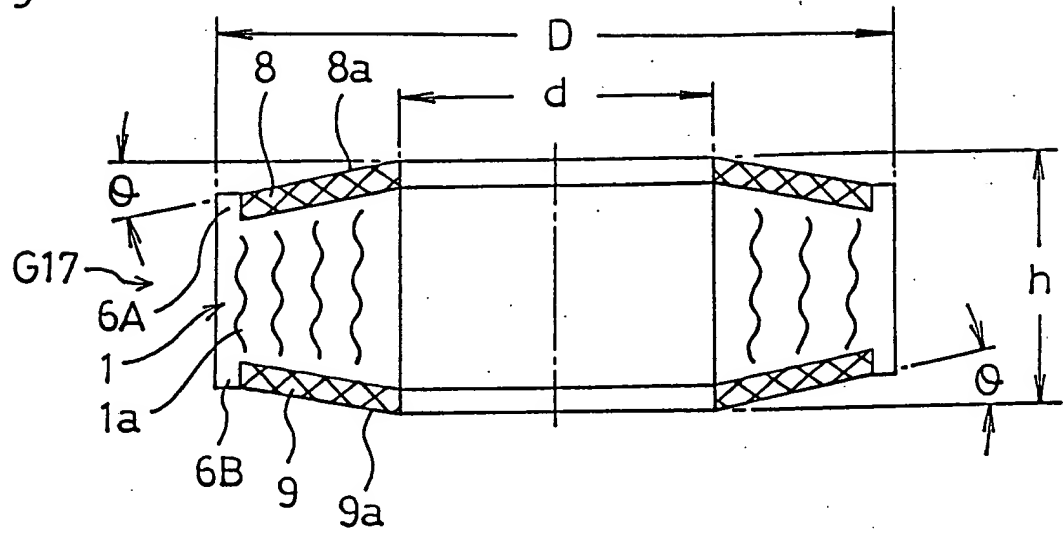


Fig.17

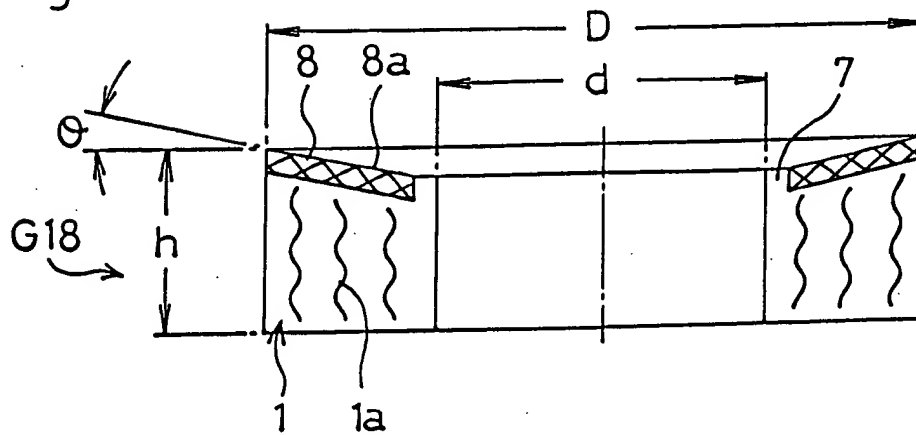


Fig.18

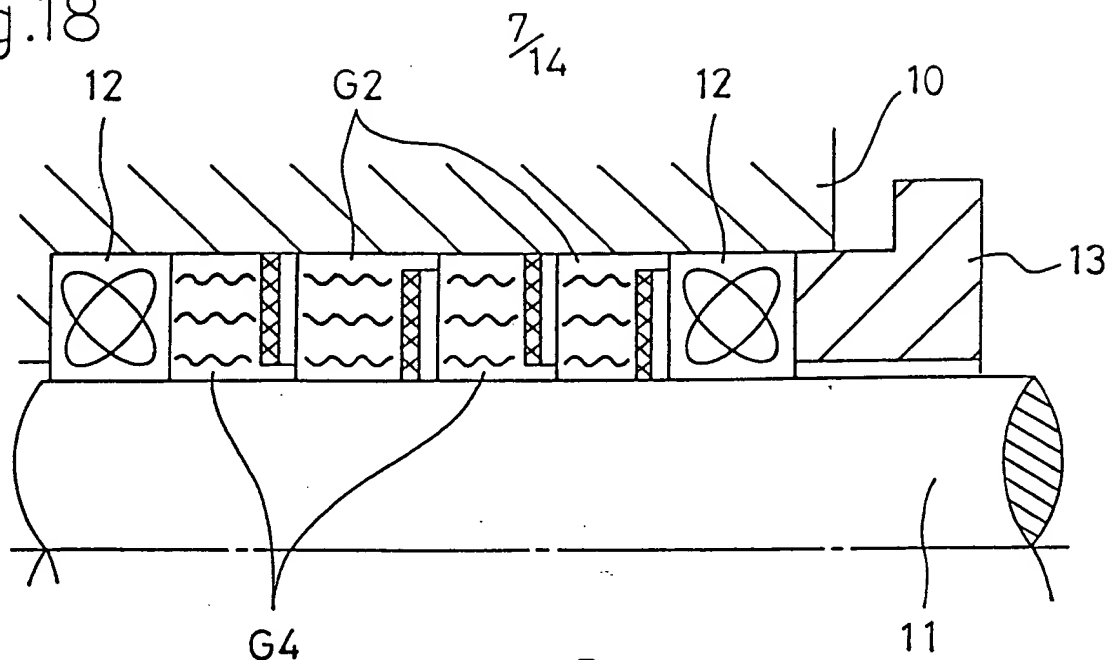


Fig.19

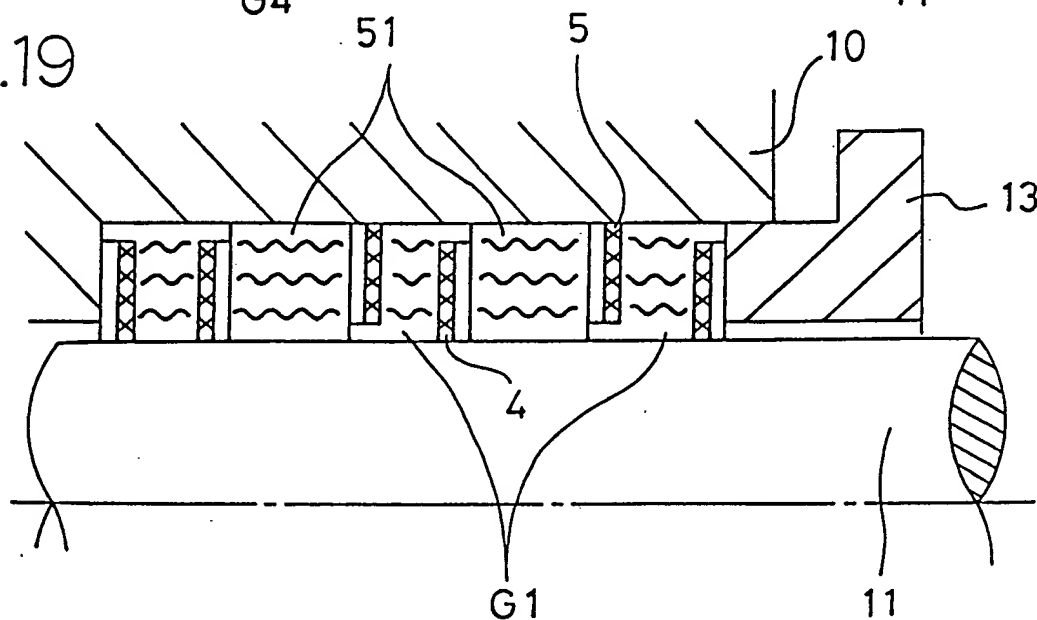
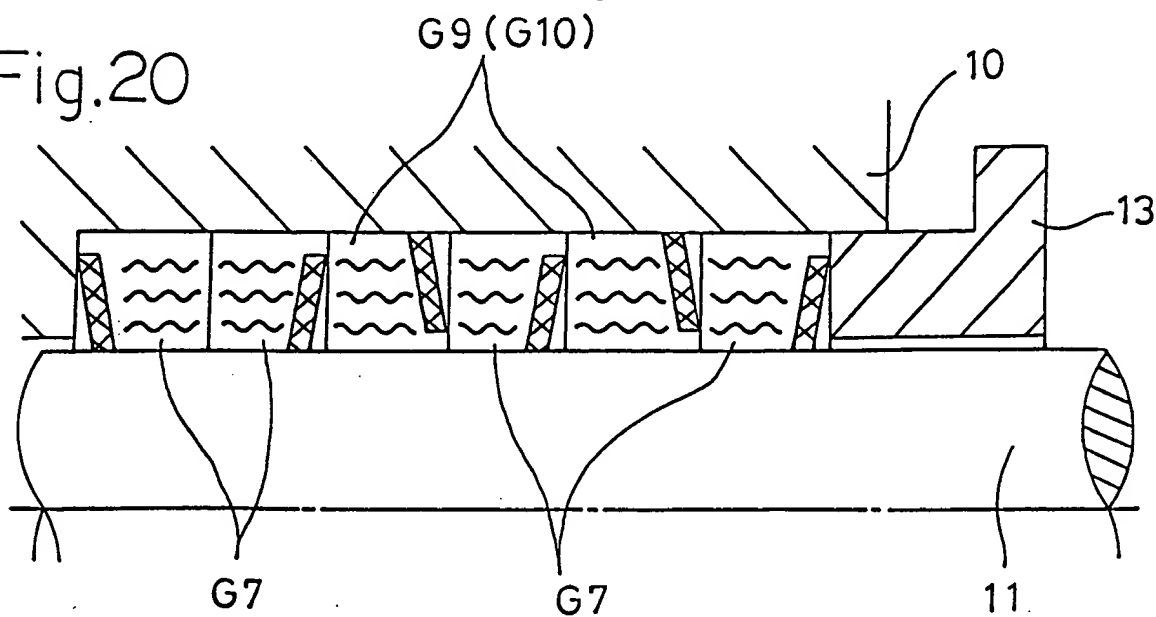


Fig.20



[illegible]

Diagram illustrating a cross-sectional view of a device. The device consists of a central wavy layer (1) sandwiched between two cross-hatched layers (2 and 3). A dashed line (5) is located at the bottom. An arrow (G1) points to the wavy layer (1). A bracket (1a) is shown at the bottom left. A top layer (4) is also indicated.

Fig.23

KINDS		STRESS GENERATED WHEN COMPRESSED
PACKINGS OF THE INVENTION	G 1	
	G 6	
PRIOR ART PACKING	G 0 1	
COMPARISON PACKINGS	G 0 2	
	G 0 3	

	USE EXAMPLE 1 (FIG. 18)	USE EXAMPLE 2 (FIG. 19)	USE EXAMPLE 3 (FIG. 20)	USE EXAMPLE 4 (FIG. 20)	USE EXAMPLE 5 (FIG. 20)	USE EXAMPLE 6 (FIG. 26)	USE EXAMPLE 7 (FIG. 27)	USE EXAMPLE 8 (FIG. 29)	
LEAK AMOUNT	TIGHTENING FACE PRESSURE 100	0.2	0.1	1.0	0.2	0.5	90	100	60
	TIGHTENING FACE PRESSURE 200	0.05	0.008	0.01	0.05	0.03	1	3	2
	TIGHTENING FACE PRESSURE 300	0.0003	0.01	0.001	0.001	0.01	0.03	0.2	0.1

UNIT: LEAK AMOUNT = cc/min, TIGHTENING FACE PRESSURE = Kg/cm²

Fig.25 (

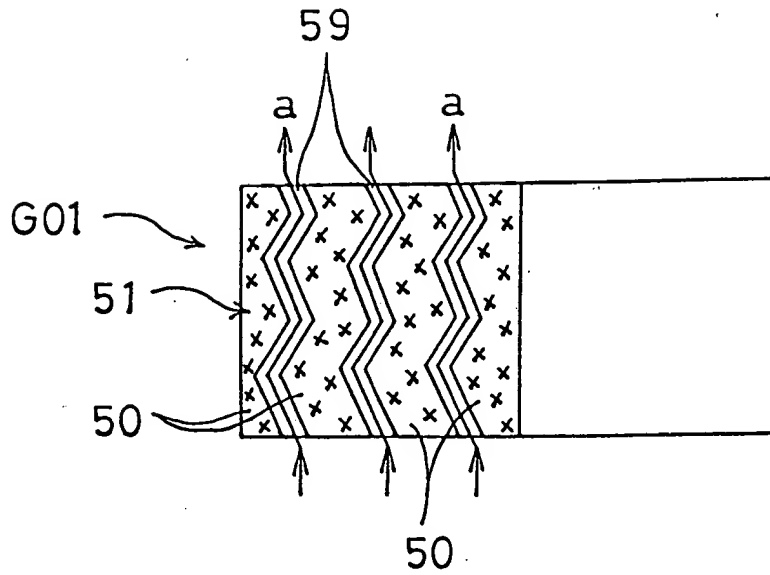


Fig.26

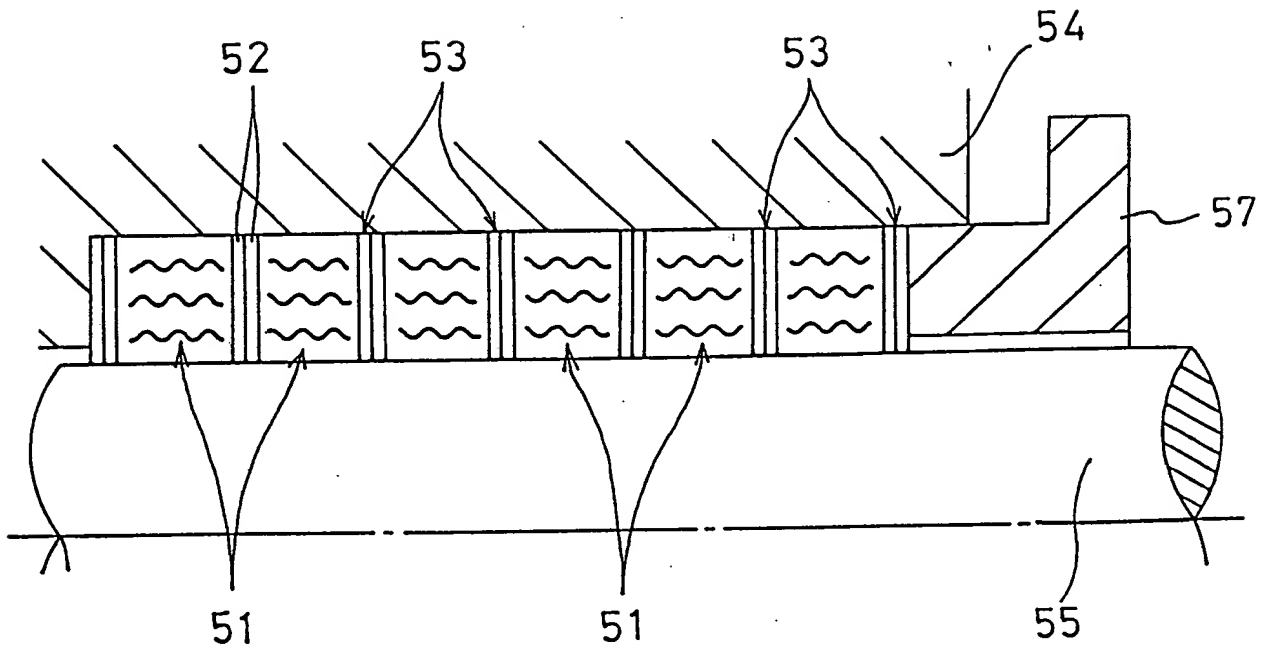


Fig.27

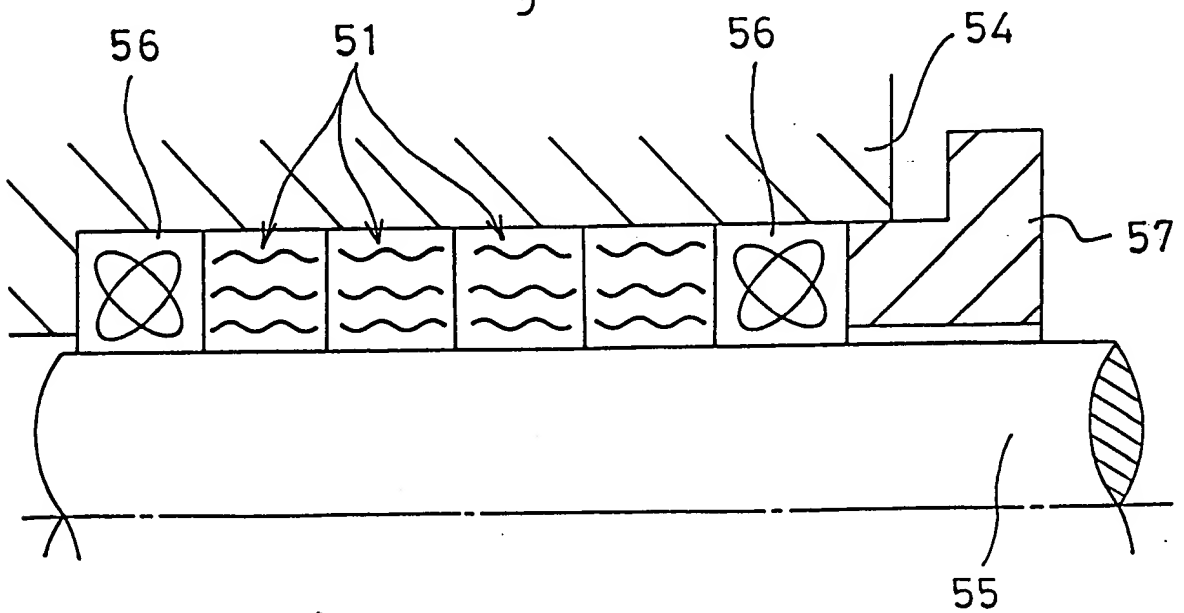


Fig.28

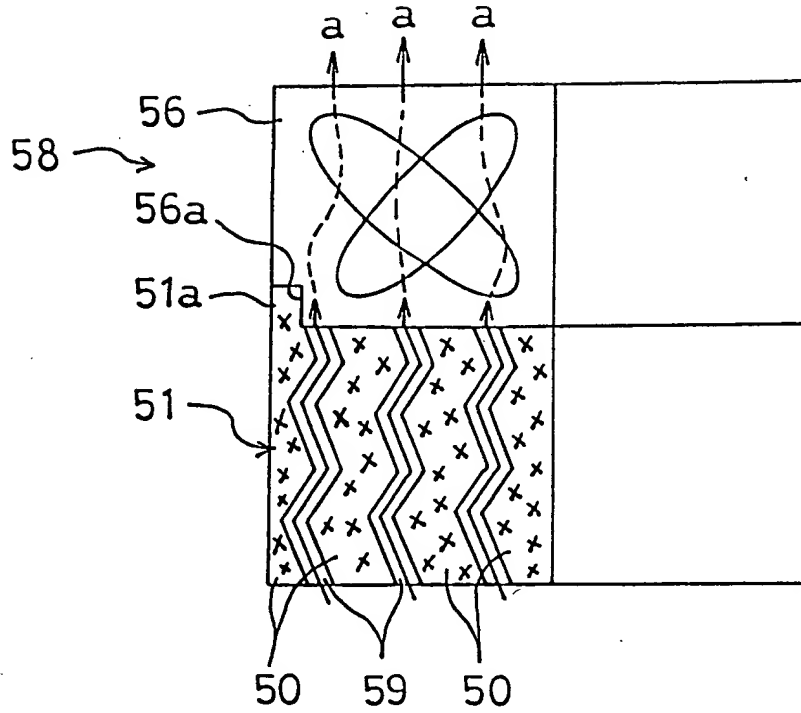


Fig.29

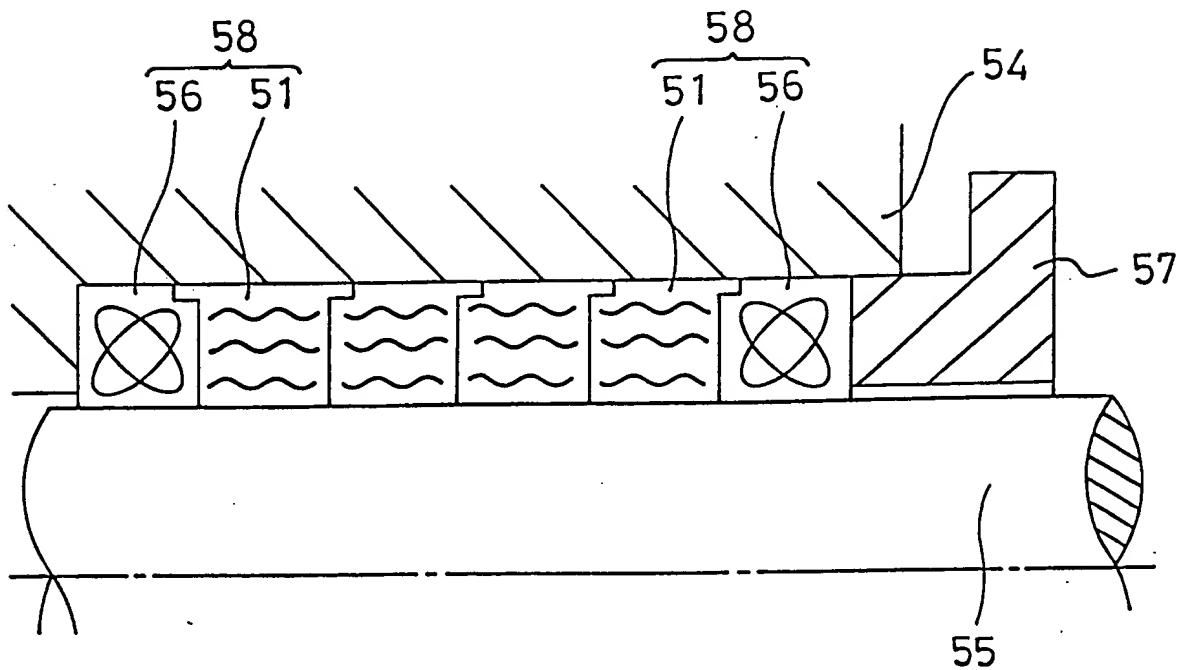


Fig.30

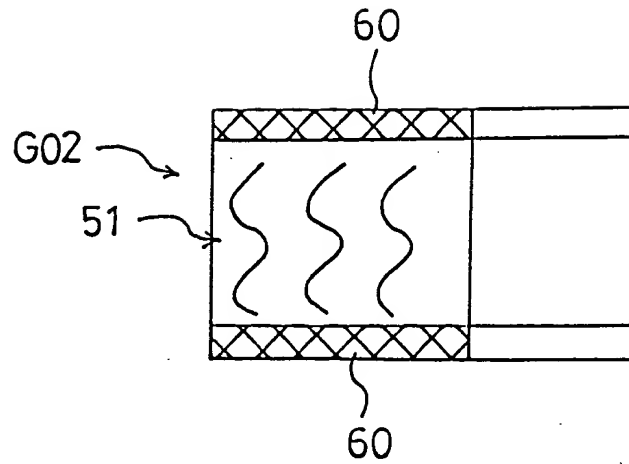
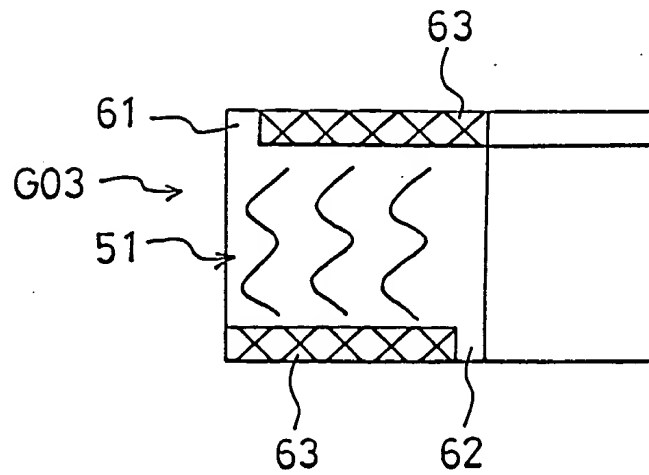


Fig.31



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